## **Director of ECOM Laboratory Retires**

tronics Technology and Devices Laboratory, has retired.

Dr. Ziegler first came to

FT. MONMOUTH - Dr. Ft. Monmouth in 1947 as part Hans K. Ziegler of Colts of "Operation Paperclip," Neck, director of the Army which sought out the most Electronics Command Elec- capable German scientists after World War II and brought them to the United States.

Before he was named to

head the ET&D lab in 1971. Dr. Ziegler was chief scientist of ECOM and its predecessor laboratory organization, the Army Signal Research and Development Laboratories.

He played a leading role in

the United States' early space efforts, directing the development of solar power cells for satellites

He was active in the annuitant until a suitable development of Vanguard I, the long-lived solar-powered "grapefruit" launched on St. Lab.

Patrick's Day, 1958.

Despite his official retirement, Dr. Ziegler will become a re-employed replacement can be found for him as director of the ET&D